

IN THE CLAIMS:

Please amend the claims as follows.

1. (Cancelled)
2. (Currently Amended) A sensor sheet having a plurality of sensors therein,
 wherein at least one of the plurality of sensors comprises:

 a plurality of first electrodes corresponding to a plurality of directions,

 respectively; and

 a second electrode facing the plurality of first electrodes such that capacitance
 elements are formed by the plurality of first electrodes and the second
 electrode, wherein the second electrode is configured to be displaceable in a
 direction of the plurality of first electrodes with an external force applied
 thereto,

 wherein at least the one of the plurality of sensors is capable of identifying the
 force in a multidimensional direction on the basis of detection of changes in
 capacitance of the capacitance elements caused by changes in distances
 between the plurality of first electrodes and the second electrode.
3. (Currently Amended) The sensor sheet according to Claim 2, wherein at least the
 one of the plurality sensors further comprises a third electrode grounded and
 arranged in a proximity of the first electrodes,

 wherein the second electrode contacts the third electrode when the external force
 is applied thereto, and

 wherein ~~the~~ a signal is input to the plurality of first electrodes when the second
 electrode and the third electrode are in contact with each other.

4. (Currently Amended) A sensor sheet having a plurality of sensors therein, wherein at least one of the plurality of sensors comprises:
- a plurality of first electrodes corresponding to a plurality of directions, respectively;
 - a second electrode facing the plurality of first electrodes and configured to be is displaceable in a direction of ~~[[to]]~~ the plurality of first electrodes with an external force applied thereto; and
 - a pressure-sensitive resistance member arranged between the plurality of first electrodes and the second electrode,
- wherein at least the one of the plurality of sensors is capable of identifying the force in a multidimensional direction on the basis of detection of changes in resistance between the plurality of first electrodes and the second electrode.
5. (Currently Amended) The sensor sheet according to Claim 2, wherein at least the one of the plurality of sensors further comprises a core member formed of rigid material to cause the second electrode~~[[s]]~~ to be displaced by the force applied.
6. (Currently Amended) The sensor sheet according to Claim 3, wherein at least the one of the plurality of sensors further comprises a core member formed of rigid material to cause the second electrode~~[[s]]~~ to be displaced by the force applied ~~from outside~~.
7. (Currently Amended) The sensor sheet according to Claim 4, wherein at least the one of the plurality of sensors further comprises a core member formed of rigid material to cause the second electrode~~[[s]]~~ to be displaced by the force applied.
8. (Cancelled)

9. (Previously Presented) The sensor sheet according to Claim 2, wherein the plurality of sensors are arranged in matrix.
10. (Previously Presented) The sensor sheet according to Claim 3, wherein the plurality of sensors are arranged in matrix.
11. (Previously Presented) The sensor sheet according to Claim 4, wherein the plurality of sensors are arranged in matrix.
12. (Cancelled)
13. (Previously Presented) The sensor sheet according to Claim 2, wherein a surface to receive the external force applied is formed to have substantially no projections and depressions.
14. (Previously Presented) The sensor sheet according to Claim 3, wherein a surface to receive the external force applied is formed to have substantially no projections and depressions.
15. (Previously Presented) The sensor sheet according to Claim 4, wherein a surface to receive the external force applied is formed to have substantially no projections and depressions.
16. (Previously Presented) The sensor sheet according to Claim 3, wherein the second electrode comprises a protrusion to contact the third electrode.
17. (Previously Presented) The sensor sheet according to Claim 3, wherein at least the one of the plurality of sensors comprises an insulating layer to cover the plurality of the first electrode.
18. (Currently Amended) The sensor sheet according to Claim 3, wherein the changes in capacitance is detected using [[a]] the signal that is input to the plurality of first

electrodes when the second electrode contacts the third electrode.